**PATENT** 

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of	)
David A. Beck	) Group: 1731
Serial No.: 09/652,554	)
Filed: August 31, 2000	)
Title: Paper Making Apparatus Having	) Examiner: Jose A. Fortuna
Pressurized Chamber	)

## AMENDMENT TRANSMITTAL SHEET

Box Non-Fee Amendment Commissioner for Patents Washington, D.C. 20231

Sir:

Transmitted herewith is an amendment in the above-identified application.

The fee has been calculated as follows:

			CLAIMS AS AMENDE	D		
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NO. PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDITIONAL FEE
TOTAL CLAIMS	8	MINUS	20	0	x \$ 9 x \$18	0.00
INDEPENDENT CLAIMS	3	MINUS	3	0	x \$40 x \$80	0.00
	FEE FOR MULTIPL	E CLAIMS \$1	30/\$260		-	
			TOTAL ADDITIONAL	FEE FOR THIS AM	IENDMENT	\$0.00

1	Verified Statement claiming small entity status is enclosed,	if not filed	previously
J	Territor Statement Claiming Small Chitty Status is chelosed,	ii not mea	previously

A check in the amount of \_ is enclosed to cover the additional fees. (Check \*)

A check in the amount of \$\\_\text{ to cover the Extension fee for response within the \* (\*) month is enclosed.

Respectfully submitted,

Ronald K. Aust, Reg. No. 36,735

Attorney for Applicant

Enc: Return Postcard

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**PATENT** 

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David A. Beck
Serial No.: 09/652,554
Filed: August 31, 2000

) Group: 1731 )

Title: Paper Making Apparatus Having

Examiner: Jose A. Fortuna

Pressurized Chamber

## **AMENDMENT**

Box Non-Fee Amendment Commissioner for Patents Washington, D.C. 20231

Sir:

Responsive to the Office Action dated April 11, 2001, Applicant hereby submits the following Amendment.

Attached hereto as "ATTACHMENT A" is a marked-up copy showing the changes made to the above-identified patent application by the present Amendment.

## **IN THE CLAIMS**

Please amend claim 8 as follows:

(Amended) A method of forming a continuous web on a forming fabric, comprising

the steps df:

providing a pressurized chamber, said pressurized chamber being fluidly connected to a source of a pressurized fluid;

processing said forming fabric through said pressurized chamber; and

distributing a pressurized flow of slurry having a first composition in said pressurized

chamber across a width of said forming fabric to form said continuous web.

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